CUSTOMER NO.: 27623 Application Number Docket Number (Optional) FORM PTO-1449 10/766,294 807.7965USU Applicant INFORMATION DISCLOSURE CITATION Chang, et al. IN AN APPLICATION Group Art Unit Filing Date Not yet assigned Chase several sheets if necessary) January 28, 2004 U. S. PATENT DOCUMENTS MAY 2 4 2004 FILING DATE IF EXAMINER **SUBCLASS** APPROPRIATE NAME CLASS DATE ANITIAL TRADE DOCUMENT NUMBER 209 Göhde, et al. 7/12/88 4,756,427 358 TN 10/1/96 Hairston, et al. 5,561,515 251 TN Keville, et al. 5,730,417 3/24/98 435 Blankenstein, G. TN 8/13/02 6,432,630 FOREIGN PATENT DOCUMENTS Translation **SUBCLASS** YES CLASS COUNTRY DATE DOCUMENT NUMBER Х TN DE 12/5/91 40 17 709 OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.) Y. Pan, et al., Single-shot Florescence Spectra of Individual Micrometer-Sized Bioaerosols illuminated by a 351- or a 266-nm Ultraviolet Laser. Optics Letters, Vol. 24, No. 2, January 15, TN 1999, pp. 116-118. R. S. Neve, Particle Deflection Using Air Jets. Trans. Inst. M.C., Vol. 7, No. 1, January-March, TN 1985, pp. 32-38. Y. Pan, et al., Single-Particle Fluorescence Spectrometer for Ambient Aerosols. Aerosol Science TN and Technology, Vol. 37, 2003, pp. 627-638. DATE CONSIDERED **EXAMINER** 09/01/2006 /Tu Nguyen/ EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

Sheet 1 of 8.

Sheet 2 of 8 CUSTOMER NO.: 27623 Docket Number (Optional) **Application Number** FORM PTO-1449 10/766,294 807.7965USU Applicant INFORMATION DISCLOSURE CITATION IN AN APPLICATION Chang, et al. **Group Art Unit** Filing Date (Use several sheets if necessary) January 28, 2004 Not yet assigned U. S. PATENT DOCUMENTS FILING DATE IF **EXAMINER** APPROPRIATE CLASS **SUBCLASS** . DOCUMENT DATE NAME INITIAL NUMBER FOREIGN PATENT DOCUMENTS Translation SUBCLASS NO CLASS YES DATE COUNTRY DOCUMENT NUMBER OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.) F. L. Reyes, et al., Bio-Aerosol Fluorescence Sensor. Field Analytical Chemistry and TN Technology, Vol. 3, 1999, pp. 240-248. J. D. Eversole, et al., Continuous Bioaerosol Monitoring Using UV Excitation Fluorescence: TN

TN

**EXAMINER** 

/Tu Nguyen/

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

Technology, Vol. 3, 1999, pp. 260-273.

Outdoor Test Results. Field Analytical Chemistry and Technology, Vol. 15, 2001, pp. 205-212.

Integrated Biochemical Agent Detection System II (CIBADS II). Field Analytical Chemistry and

DATE CONSIDERED

G. A. Luoma, et al., Real-Time Warning of Biological-Agent Attacks with the Canadian

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)				
	OTHER	1 1 / mail	nina Pasniratory	derosals by Light Scattering. Optics
Y. Pan, et al., Characterizing and Monitoring Respiratory Ac Letters, Vol. 28, No. 8, April 15, 2003, pp. 589-591.				100013 07 2.8
	Letters, Vol. 26, No. 6, April 13, 2003, pp. 601 Light Scattering Instrument for Hazardous			
TN	P. Kaye, et al., Neural-Network-Based Spatial Light-Scattering Instrument for Hazardous Airborne Fiber Detection. Applied Optics, Vol. 36, No. 24, August 20, 1997, pp. 6149-6156.			
	Airborne Fiber Delection. Applied Option, Vision Society for Microbiology,			
TN	F. C. Tenover, et al., in Manual of Clinical Microbiology. American Society for Microbiology,			
	1999, pp. 215-23:	5	Taxas concidend	
EXAMINER	/Tu Nguyen/		DATE CONSIDERED	09/01/2006

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

DATE CONSIDERED

09/01/2006

Applied Microbiology, Vol. 33, 2001, pp. 237-240.

TN

/Tu Nguyen/

EXAMINER

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

TN

**EXAMINER** 

/Tu Nguyen/

Bacillus anthracis. Emerging Infectious Diseases, Vol. 8, No. 10, October, 2002, pp. 1060-1065.

DATE CONSIDERED

09/01/2006

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

DATE CONSIDERED

09/01/2006

TN

**EXAMINER** 

25.

/Tu Nguyen/

Sheet 7 of 8 CUSTOMER NO.: 27623 **Application Number Docket Number (Optional)** FORM PTO-1449 10/766,294 807.7965USU Applicant INFORMATION DISCLOSURE CITATION Chang, et al. IN AN APPLICATION Group Art Unit Filing Date Not yet assigned January 28, 2004 (Use several sheets if necessary) U. S. PATENT DOCUMENTS FILING DATE IF EXAMINER APPROPRIATE SUBCLASS CLASS NAME DATE DOCUMENT INITIAL NUMBER FOREIGN PATENT DOCUMENTS **Translation** SUBCLASS YES CLASS COUNTRY DOCUMENT DATE NUMBER OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.) K. Asano, et al., The Effect of Particle Velocity on Electrostatic Particle Sorting. Journal of TN Electrostatics, Vol. 42, 1997, pp. 17-23. J. R. Bottinger, et al., An Ink Jet Aerosol Generator. Journal of Aerosol Science, Vol. 29, TN Supplement 1, pp. S965-S966. DATE CONSIDERED **EXAMINER** 09/01/2006 /Tu Nguyen/ EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

. - . - . .